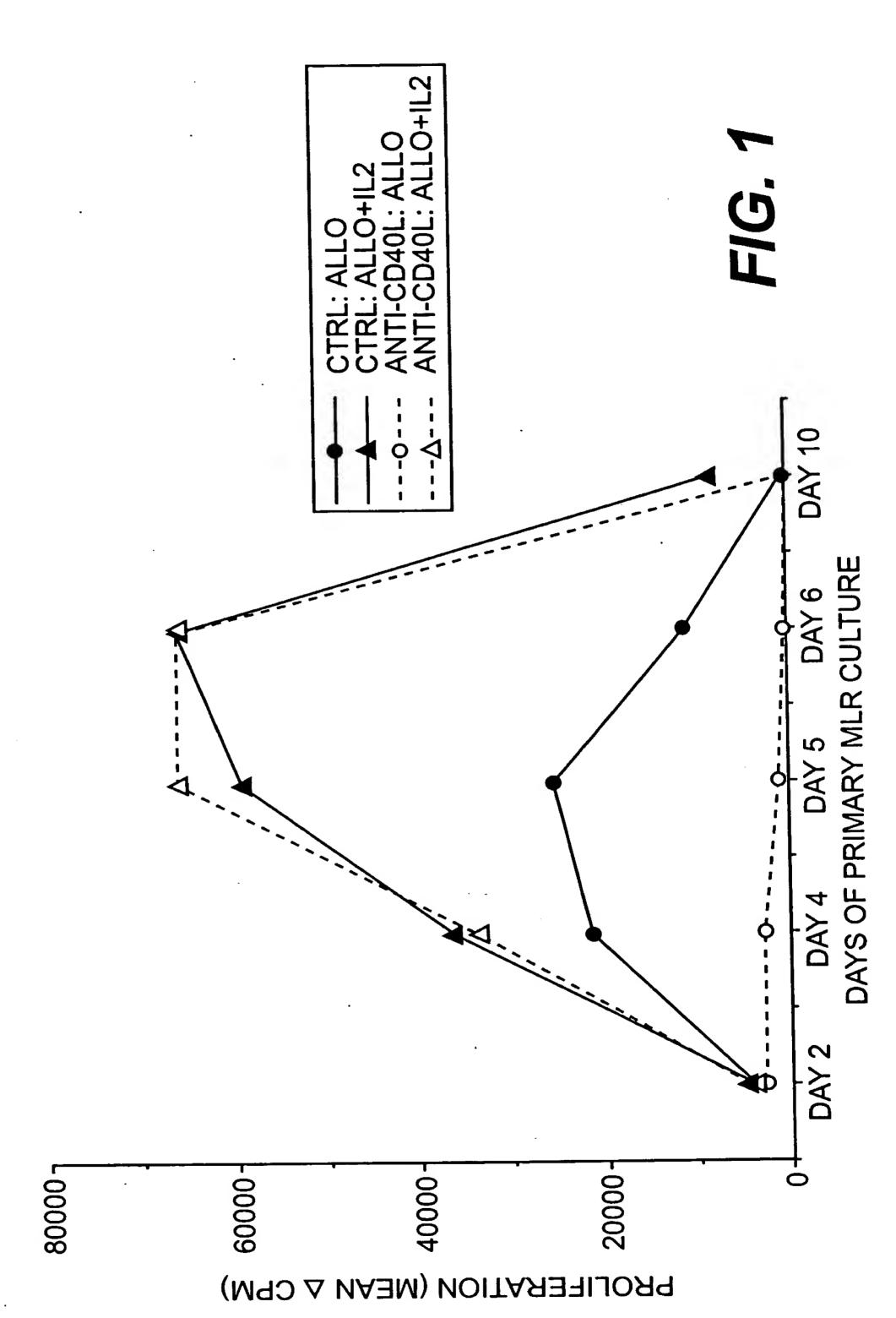
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Appl. No. 09/835, § Ex-Vivo Treatment of Allogenic and Xenogenic Doi Containing Compositions (Bone Marrow) Using Gp39 Antagonists and Uses Thereof Attorney Docket: 037003-0280602

Inventor: Noelle et al.

NT OF DONOR T CELLS IN A PRIMARY MLR CULTURE ANTI-CD40L mAb TREATMEI



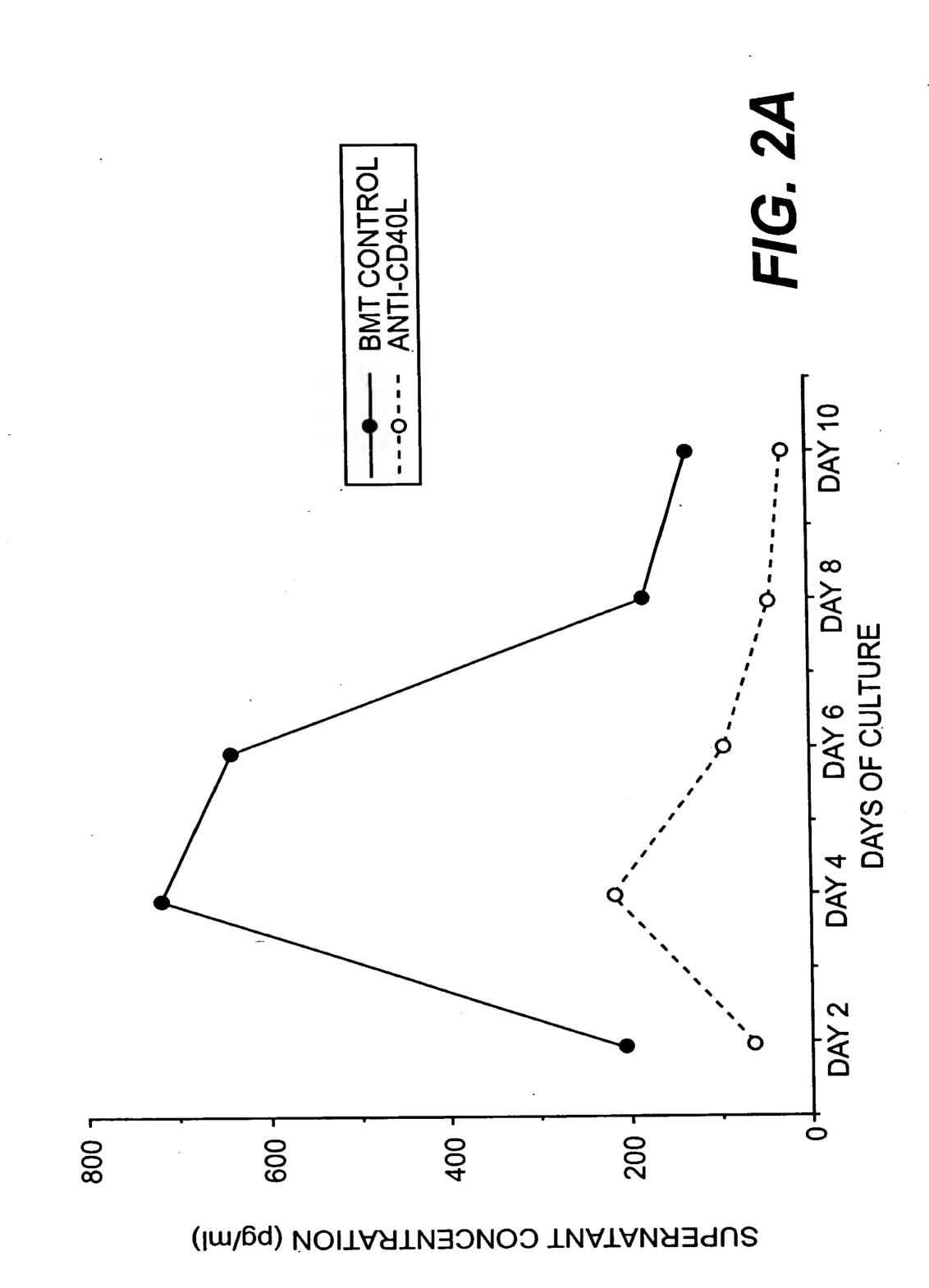
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THE ADDITION OF ANTI-CD40L mAb INHIBITS IL-2 PRODUCTION IN PRIMARY MLR CULTURE



Appl. No. 09/835

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Inventor: Noelle et al.

Antagonists and Uses Thereof

Attorney Docket: 037003-0280602

Ex-Vivo Treatment of Allogenic and Xenogenic De

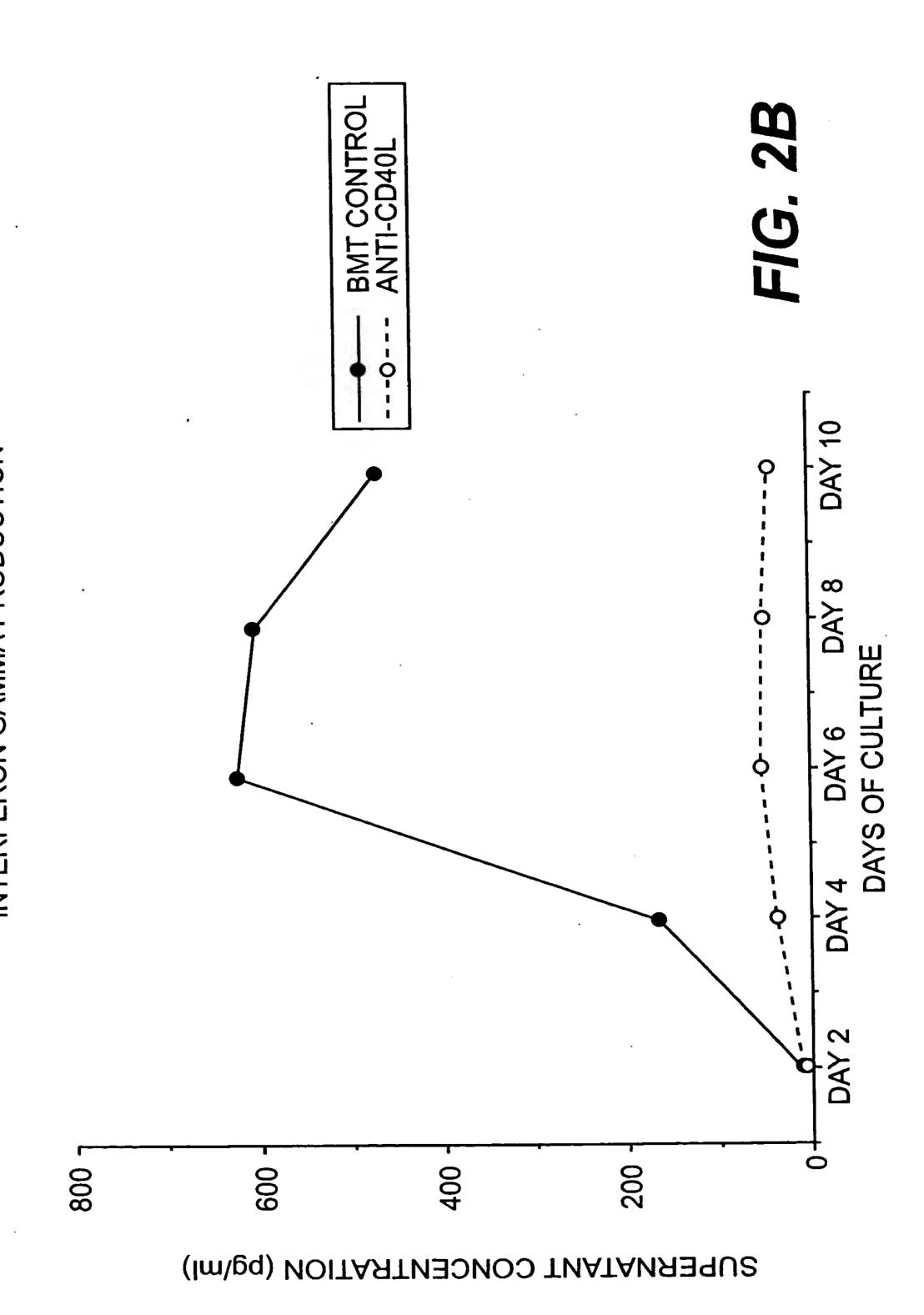
Containing Compositions (Bone Marrow) Using Gp.

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THE ADDITION OF ANTI-CD40L mAb LEADS TO A REDUCTION IN INTERFERON GAMMA PRODUCTION



Appl. No. 09/835,12

Inventor: Noelle et al.

Antagonists and Uses Thereof

Attorney Docket: 037003-0280602

Ex-Vivo Treatment of Allogenic and Xenogenic Dor

Containing Compositions (Bone Marrow) Using Gp35-

Inventor: Noelle et al. Appl. No. 09/835.126

Ex-Vivo Treatment of Allogenic and Xenogenic D

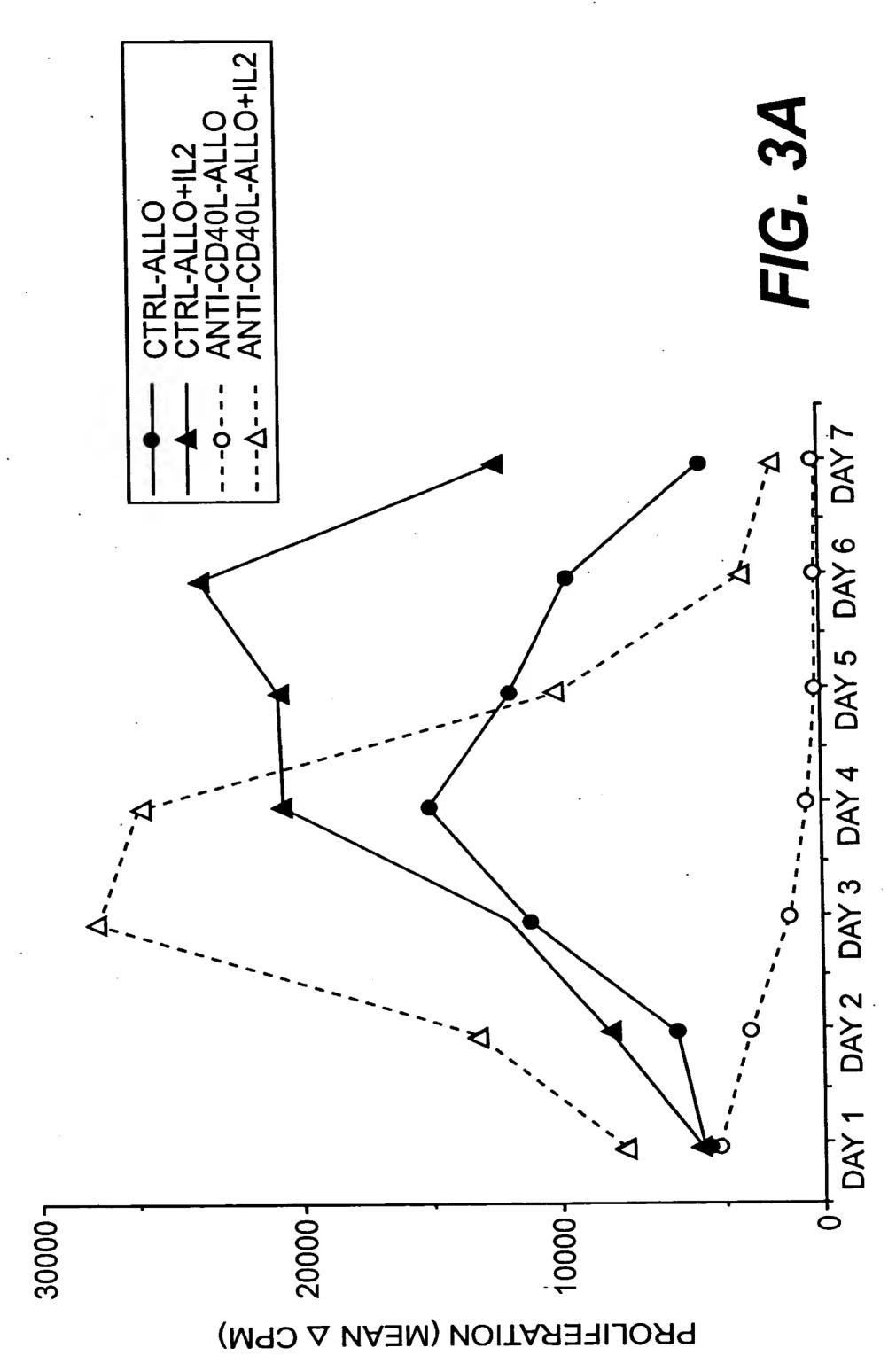
Containing Compositions (Bone Marrow) Using G

Antagonists and Uses Thereof

Attorney Docket: 037003-0280602

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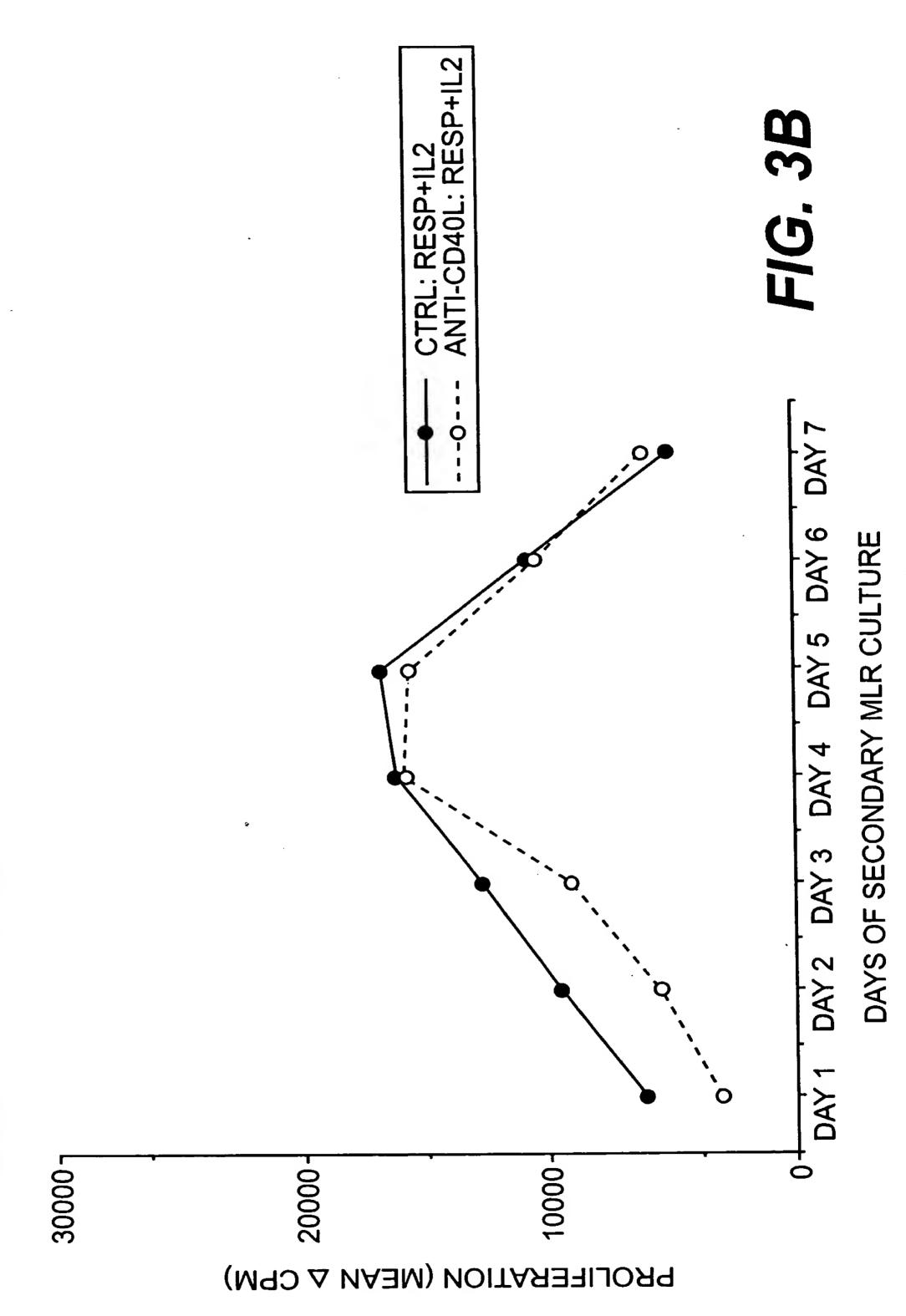
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Appl. No. 09/835

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Inventor: Noelle et al.

Antagonists and Uses Thereof

Attorney Docket: 037003-0280602

Ex-Vivo Treatment of Allogenic and Xenogenic D

Containing Compositions (Bone Marrow) Using G

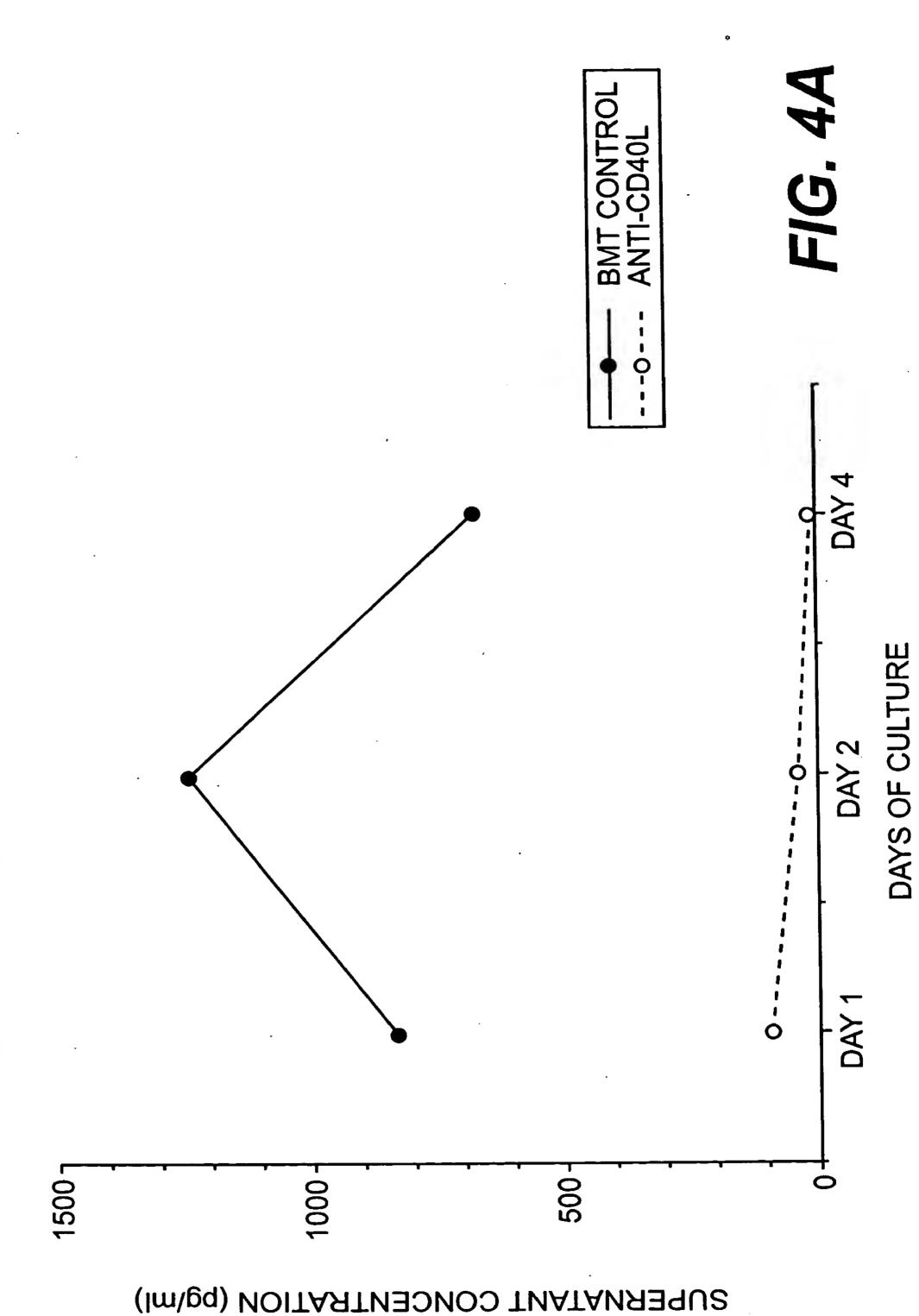
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THE ADDITION OF ANTI-CD40L mAb TO A PRIMARY MLR CULTURE INHIBITS IL-2 PRODUCTION



Appl. No. 09/835,126

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Inventor: Noelle et al.

Antagonists and Uses Thereof

Attorney Docket: 037003-0280602

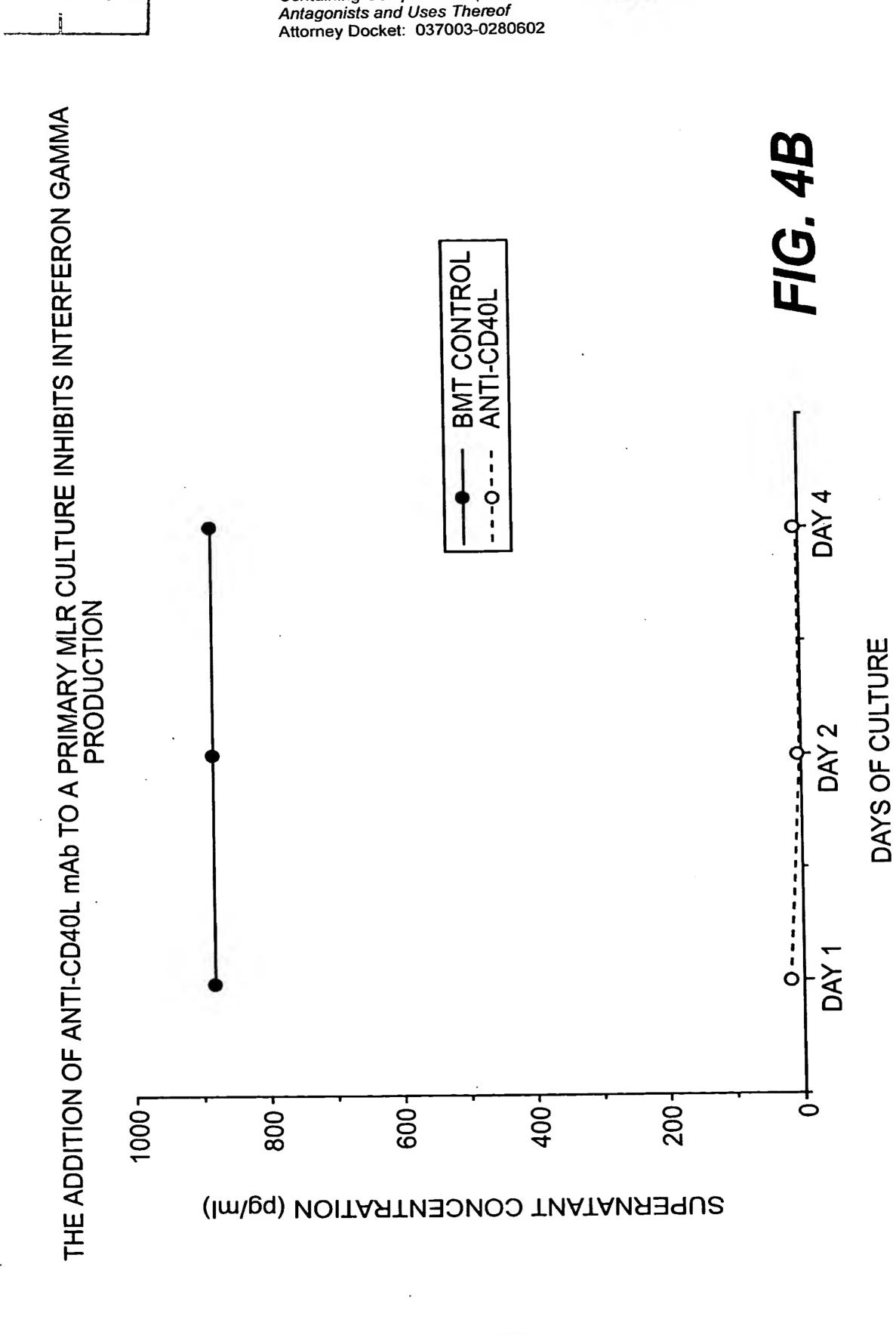
Ex-Vivo Treatment of Allogenic and Xenogenic Dog

Containing Compositions (Bone Marrow) Using Gp

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Inventor: Noelle et al.

Ex-Vivo Treatment of Allogenic and Xenoge

Containing Compositions (Bone Marrow) Using Gp39

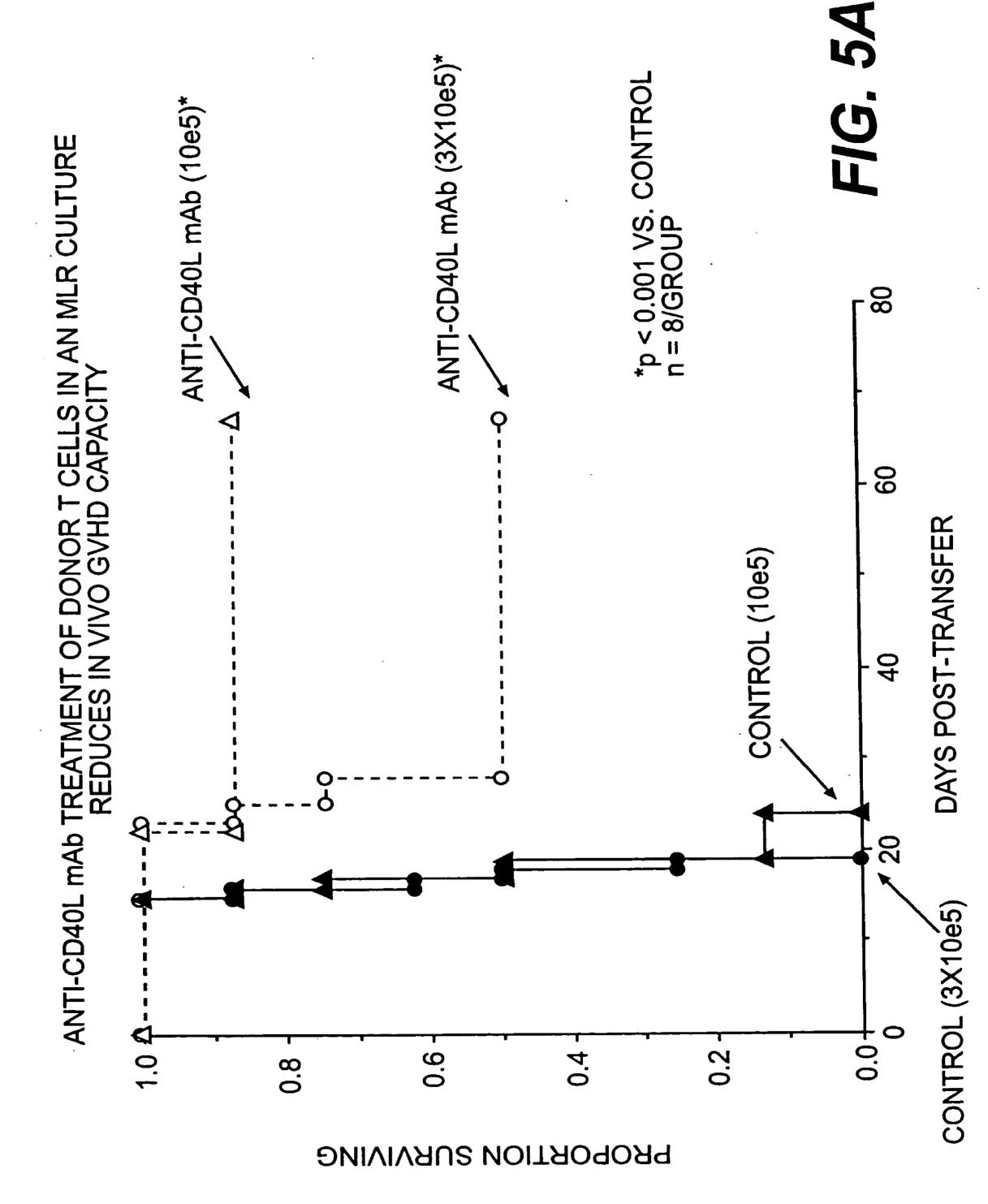
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Inventor: Noelle et al. Appl. No. 09/835,126
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containing Compositions (Bone Marrow) Using Gp39
Antagonists and Uses Thereof

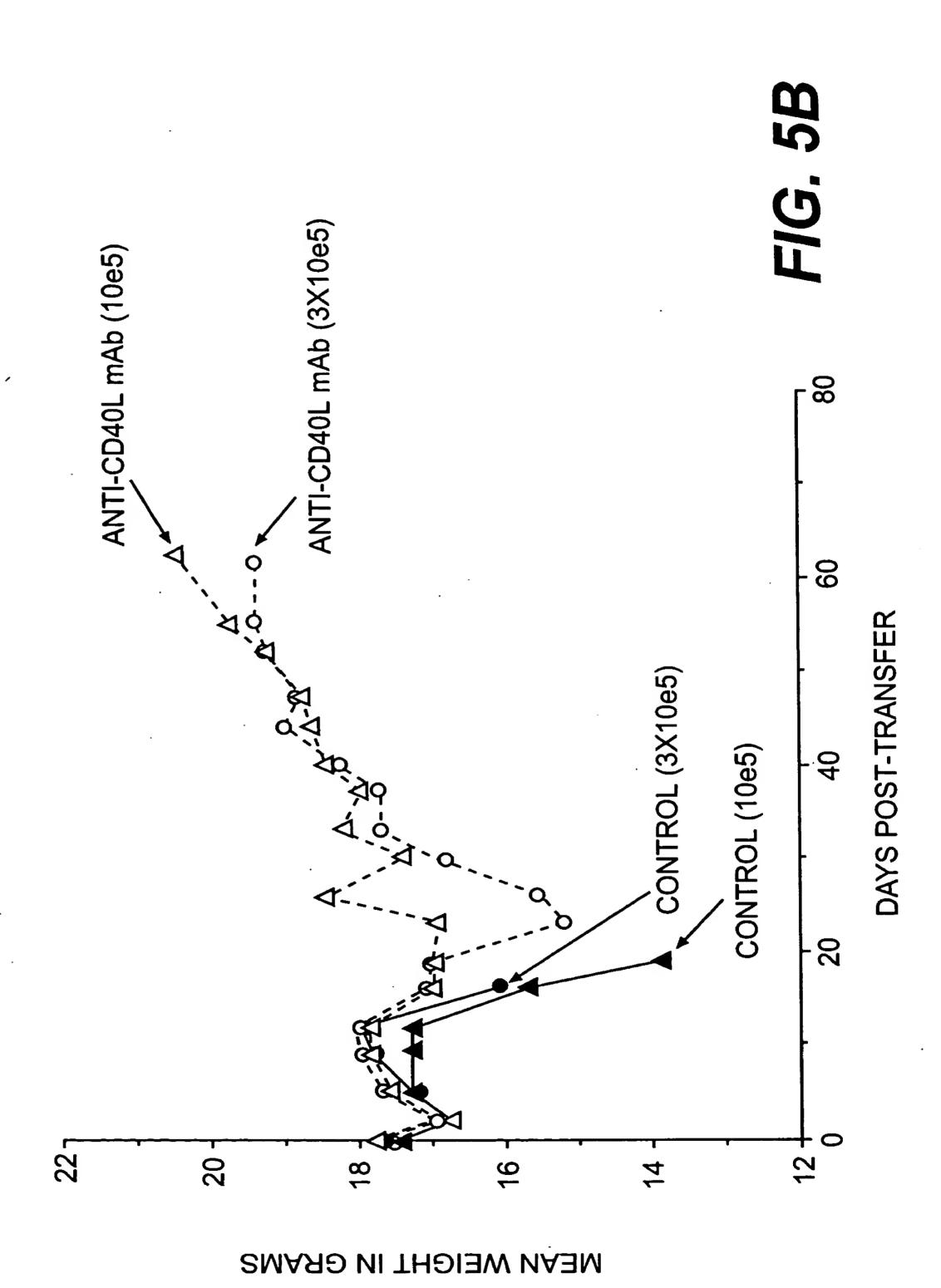
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Treatment of Allogenic and Xenogenic Donor T-C

Containing Compositions (Bone Marrow) Using Gp39

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